

L Number	Hits	Search Text	DB	Time stamp
1	5	((("6417906") or ("6404474") or ("6384888") or ("6341004") or ("20020039162"))).PN.	USPAT;	2003/09/27 14:30
2	3879	(349/138,139,141,84).CCLS.	US-PGPUB EPO; JPO; DERWENT; IBM_TDB	2003/09/27 14:55
3	79040	(COMMON COUNTER) NEAR5 ELECTRODE	USPAT;	2003/09/27 14:55
4	249784	(DATA SOURCE SIGNAL) ADJ (LINE WIR\$3)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/27 14:56
5	78750	(GATE SCAN\$4) ADJ (LINE WIR\$3)	USPAT;	2003/09/27 14:56
6	1341394	INSULAT\$3	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/27 14:56
7	825	((COMMON COUNTER) NEAR5 ELECTRODE) SAME ((DATA SOURCE SIGNAL) ADJ (LINE WIR\$3)) SAME ((GATE SCAN\$4) ADJ (LINE WIR\$3)) SAME INSULAT\$3	USPAT;	2003/09/27 14:56
8	176	((349/138,139,141,84).CCLS.) AND (((COMMON COUNTER) NEAR5 ELECTRODE) SAME ((DATA SOURCE SIGNAL) ADJ (LINE WIR\$3)) SAME ((GATE SCAN\$4) ADJ (LINE WIR\$3)) SAME INSULAT\$3)	USPAT;	2003/09/27 14:56
9	690767	OVERLAP\$4 SUPERIMPOS\$3	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/27 14:57
10	131	((COMMON COUNTER) NEAR5 ELECTRODE) SAME ((DATA SOURCE SIGNAL) ADJ (LINE WIR\$3)) SAME ((GATE SCAN\$4) ADJ (LINE WIR\$3)) SAME INSULAT\$3) SAME (OVERLAP\$4 SUPERIMPOS\$3)	USPAT;	2003/09/27 14:57
11	47	((349/138,139,141,84).CCLS.) AND (((COMMON COUNTER) NEAR5 ELECTRODE) SAME ((DATA SOURCE SIGNAL) ADJ (LINE WIR\$3)) SAME ((GATE SCAN\$4) ADJ (LINE WIR\$3)) SAME INSULAT\$3) SAME (OVERLAP\$4 SUPERIMPOS\$3)	USPAT;	2003/09/27 14:57
12	44692	(PIXEL PICTURE DISPLAY) NEAR2 ELECTRODE	USPAT;	2003/09/27 14:58
13	115	((COMMON COUNTER) NEAR5 ELECTRODE) SAME ((DATA SOURCE SIGNAL) ADJ (LINE WIR\$3)) SAME ((GATE SCAN\$4) ADJ (LINE WIR\$3)) SAME INSULAT\$3) SAME (OVERLAP\$4 SUPERIMPOS\$3) SAME ((PIXEL PICTURE DISPLAY) NEAR2 ELECTRODE)	USPAT;	2003/09/27 14:58
14	42	((349/138,139,141,84).CCLS.) AND (((COMMON COUNTER) NEAR5 ELECTRODE) SAME ((DATA SOURCE SIGNAL) ADJ (LINE WIR\$3)) SAME ((GATE SCAN\$4) ADJ (LINE WIR\$3)) SAME INSULAT\$3) SAME (OVERLAP\$4 SUPERIMPOS\$3) SAME ((PIXEL PICTURE DISPLAY) NEAR2 ELECTRODE))	USPAT;	2003/09/27 14:58